To: Allen, Laura[Allen.Laura@epa.gov]

From: Hubbard, Carolyn Sent: Sat 8/15/2015 6:02:54 PM

Subject: Re: Comms materials on spill for Lek

Thank you!

Carolyn Hubbard
Science Communications
US EPA Office of Research and Development (ORD)
Hubbard.carolyn@epa.gov
202-564-2189
202-379-6744

On Aug 15, 2015, at 1:37 PM, Allen, Laura < Allen. Laura @epa.gov > wrote:

Hey- here's the latest but I think we will be updating later today.

EPA is working closely with first responders and local and state officials to ensure the safety of citizens to water contaminated by the spill. The agency has activated its Emergency Operations Center to ensure coordination among its regions, laboratories and national program offices in Washington DC. EPA is closely coordinating with the officials in Colorado, New Mexico, Utah, Southern Ute tribe and Navajo Nation. EPA is taking the lead on efforts to contain the leak and flow from the mine is now controlled. EPA has also deployed federal On-Scene Coordinators and other technicians in Colorado, New Mexico and Navajo Nation to assist with preparations and first response activities in these jurisdictions. EPA is sharing information as quickly as possible with the community as experts work to analyze any effects the spill may have on drinking water and public health.

STATEMENT FROM FRIDAY:

August 14, 2015: The EPA sediment samples collected in the Animas River from Bakers Bridge to north of Durango have been validated. EPA has done a review of the data which included a comparison to background to determine if the metal concentrations are consistent with pre-incident levels.

Metal results that exceeded pre-incident levels were subsequently compared to risk-based screening levels. No results exceeded recreational screening levels.

However, comparison to risk-based screening values found these exceedances to below risk screening levels. The review and interpretation of these data was a collaborative effort that included state and local members of the unified command.

Sample date Aug. 11, 2015.

On Aug 15, 2015, at 7:27 AM, Hubbard, Carolyn < <u>Hubbard.Carolyn@epa.gov</u>> wrote:

Hi- just checking in on this again. Thanks!

Carolyn Hubbard
Science Communications
US EPA Office of Research and Development (ORD)
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Begin forwarded message:

From: "Corona, Elizabeth" < Corona. Elizabeth@epa.gov>

Date: August 14, 2015 at 6:34:33 PM EDT

To: "Hubbard, Carolyn" < <u>Hubbard.Carolyn@epa.gov</u>> **Subject: RE: Comms materials on spill for Lek**

Any success on this?

200 NAV

Elizabeth Corona, Ph.D. & EPA|ORD & Special Assistant / Immediate Office

(Desk) 202-564-8356 - (Cell) 703-859-2608

From: Hubbard, Carolyn

Sent: Thursday, August 13, 2015 6:47 PM

To: Corona, Elizabeth

Subject: Re: Comms materials on spill for Lek

I don't have anything but will request it from OPA tomorrow.

Carolyn Hubbard

Science Communications

US EPA Office of Research and Development (ORD)

Hubbard.carolyn@epa.gov

202-564-2189

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On Aug 13, 2015, at 6:22 PM, Corona, Elizabeth < <u>Corona. Elizabeth@epa.gov</u>> wrote:

Hi Carolyn – Lek will be speaking next week at the Intermountain Energy Summit in Idaho Falls. Would you please send me whatever comms materials exist on the recent Colorado spill? He wants to read up over the weekend. Thanks.

Elizabeth Corona, Ph.D. & EPA|ORD & Special Assistant / Immediate Office &

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